Thebaud I-94

WELL SUMMARY

GENERAL INFORMATION

D #	172
Company	Mobil
Location	$43^0$53'43.67" N $60^0$13'38.13" W
UWI	300I944400060000
Area	Scotian Shelf
Spud Date	February 26, 1978
Well Term. Date	July 3, 1978
Drilling Rig	Gulftide
Total Depth (m)	3,962
Water Depth (m)	28.0
Rotary Table (m)	29.9
Well Type	Delineation
Classification	Gas Well
Well Status	P&A
Info. Release Date	Released

CASING:

Size x Depth (metric)	**Size x Depth (imperial)**
762 mm x 180.4 m	30" x 592'
508 mm x 305.4 m	20" x 1,002'
340 mm x 1,130.8 m	13 3/8" x 3,710'
244 mm x 1,216.1 m	9 5/8" x 3,990'
178 mm x 3,768.5 m	7 " x 12,364'

WELL TEST SUMMARY

Type /Test #	**Interval (m)**	**Recovery**	**Flow Rate m^3/d**	**Remarks**
DST #1	3,768.8 – 3,913.6	-	-	misrun
DST #2	3,768.5 – 3,913.6	gas condensate	387,937 64.2	

GEOLOGIC TOPS (m):

Formation / Member	**Depth ft**	**Depth (m)**
Banquereau Fm	4,124	1,256.9
Wyandot Fm	4,124	1,256.9
Dawson Canyon Fm	4,236	1,241.1
Petrel Mb	4,628	1,401.6
Logan Canyon Fm	4,963	1,512.7
Marmora Mb	4,963	1,512.7
Sable Mb	5,775	1,760.2
Cree Mb	6,122	1,862.9
Naskapi Mb	8,261	2,517.9
Missisauga Fm	8,638	2,632.8

(Upper)	8,638	2,632.8
(“O” Marker)	9,440	2,877.3
(Middle)	9,602	2,926.6
(Lower)	12,310	3,752.1
(Approx. top OP)	12,500	3,810.0

ADDITIONAL REPORTS AND LOGS:

Well History Report
Borehole Compensated Sonic Log, Run 1-4
Depth Determination, Run 1, 2
Depth Determination, Run 2
Directional Log (Computed), Run 1
Four-Arm High Resolution Continuous Dipmeter (Computed), Run 1
Proximity Microlog Caliper, Run 1
Temperature Log, Run 1 & 2
Simultaneous Compensated Neutron-Formation Density, Run 1 & 2
Dual Induction-Laterolog, Run 1-4
Offshore Mud History Log
Micropaleontological Summary
Report and Plan of Sub-Surface Magnetic Survey
Drilling Record
Directional Survey, Run 1
Formation Testing-Technical Report, Test 1
Formation Testing-Technical Report, Test 2
Determination of Phase Behavior of Subsurface Sample, DST # 1
Determination of Phase Behavior & Composition of Subsurface Sample, DST # 2
Flash Test of Separator Liquid, DST # 2
Seismic Velocity Survey and Velocity Log Calibration